Amendments to the Specification:

Please replace the paragraph beginning on page 7, line 7, with the following rewritten paragraph:

The coolant of Example 2 includes ethylene glycol (50% by weight) and ion exchanged water (49.655% by weight) as base material and triethanolamine (0.34% by weight) and ~~phosphonoic~~phosphonic acid (0.005% by weight) as rust-preventive additives. ~~Phosphonoic~~Phosphonic acid, one of the organophosphoric acid compounds, is an acidic rust-preventive agent. The coolant of Example 2 has pH of 8.1. In order to ensure the sufficient rust-preventive performance and suppress the electric conductivity, the allowable addition range of triethanolamine is 0.1 to 3.0% by weight, and the allowable addition range of ~~phosphonoic~~phosphonic acid is 0.001 to 0.01% by weight. In this example, the total composition is adjusted to 100% by weight by regulating the percent by weight of ion exchanged water. Another ethanolamine, such as monoethanolamine or diethanolamine, may replace triethanolamine, whereas another organophosphoric acid compound may replace ~~ortho-phosphoric~~phosphonic acid.

Please replace the paragraph beginning on page 23, line 16, with the following rewritten paragraph:

The rate of each component in the respective compositions given as the Examples according to the first embodiment of the present invention are only illustrative. For example, the desired unfreezing property, rust resistance, electric conductivity, and heat conductivity can be attained by triethanolamine in the range of 0.1 to 3.0% by weight, by ortho-phosphoric acid in the range of 0.1 to 1.0% by weight, by ~~phosphonoic~~phosphonic acid in the range of 0.001 to 0.01% by weight, and by benzotriazole in the range of 0.1 to 0.6% by weight.